

## **ABSTRACT**

A surgical kit is provided for a "push" percutaneous endoscopic gastrostomy (PEG) procedure. The kit includes offset planar surfaces and at least one article recess defined in the planar surfaces. The recesses are adapted to hold at least one article used in performing a "push" PEG procedure.

11. The present invention relates to a surgical kit for a "push" percutaneous endoscopic gastrostomy (PEG) procedure. The kit includes offset planar surfaces and at least one article recess defined in the planar surfaces. The recesses are adapted to hold at least one article used in performing a "push" PEG procedure.